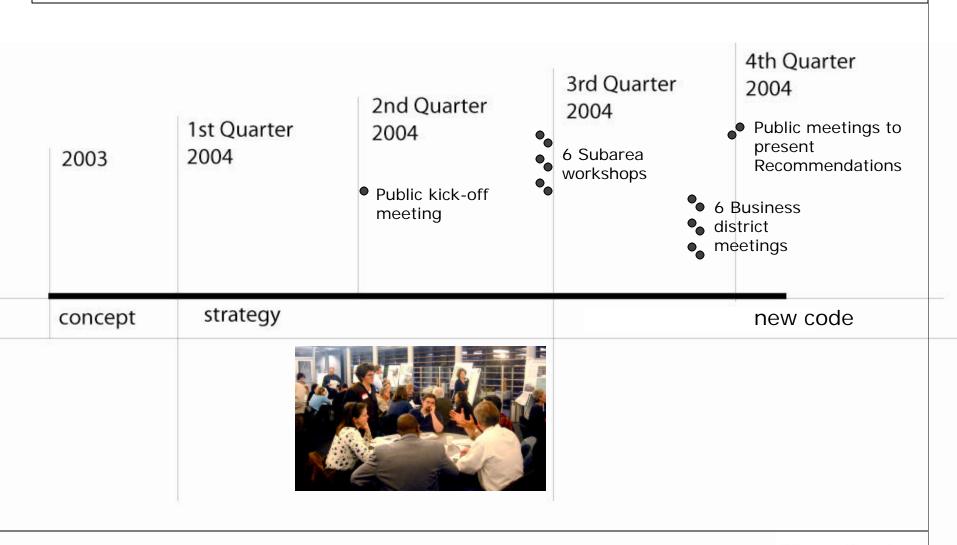




Department of Planning and Development City of Seattle, Greg Nickels, Mayor

1981	1986	1994	Late 1990's	2009
Work begins writing current code	Current code adopted	Comprehensive Plan Adopted Design Review Begins	Neighborhood Planning Frequent code amendments	Mass transit operations begin in Seattle



- Admiral Planning Coalition
- City Neighborhood Council
- Columbia City Chamber of Commerce
- Delridge Neighborhoods District Council
- Greater Seattle Chamber of Commerce
- Greenwood/Phinney Ridge Chamber of Commerce
- International Special Review District Board
- Lake City Chamber of Commerce
- Neighborhood District Council
- North Districts Stewardship Committee
- Northgate Stakeholders Group
- Pioneer Square Preservation Board
- Seattle Planning Commission
- SLUFAN

- Code that strengthens urban village concept
- More active, vibrant, pedestrianfriendly neighborhood business districts
- Easier-to-use code



Strengthening Neighborhood Business Districts

- No rezoning from or to residential or industrial zones
- No significant changes in height, bulk, expected densities
- No changes to the primary role of commercial zones: conducting business and providing goods and services
- No changes to basic protections such as setbacks from residential zones, or nuisance regulations, such as noise and odor.

NC1

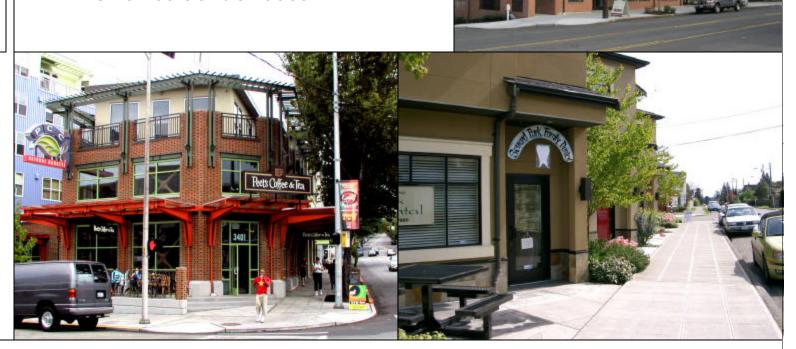
NC2

NC3

 Allows range of pedestrianoriented retail, entertainment, and commercial service establishments

• Encourages mixed-use buildings

Allows residential uses



C1 C2

- Accommodates auto-oriented and more intensive commercial uses, such as auto retail, wholesale and warehouse uses, and light manufacturing
- Residential uses are allowed in C1 and are discouraged in C2 zones

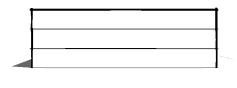


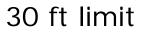


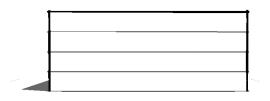




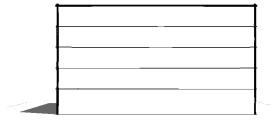








40 ft limit



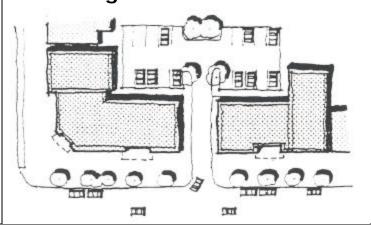
65 ft limit





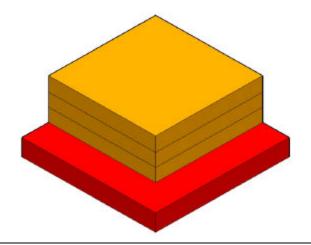
3. Parking Quantity

4. Parking Location

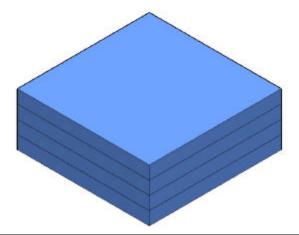


Add Floor Area Ratio (FAR) limits for all uses, rather than the current 64% upper-level lot coverage requirement

64% applies only to residential portion of mixed use structures



 64% does not apply to commercial-only structures; ground-level development standards not applicable



Add Floor Area Ratio (FAR) limits for all uses, rather than the current 64% upper-level lot coverage requirement

- FAR allows more flexibility in location of massing, addressed through Design Review
- FAR will control bulk of commercial-only buildings
- FAR replaces density limit



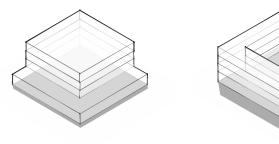
Add Floor Area Ratio (FAR) limits for all uses, rather than the current 64% upper-level lot coverage requirement

Interior courtyard with

exterior walls built to

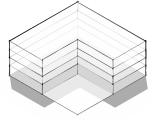
the lot line

Allowed by existing code

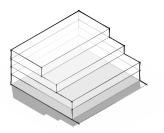


Typical building form: podium above lot line-to-lot line first floor

Not allowed by existing code



Ground level plaza with upper stories covering more than 64% of lot



Terraced upper floors with any one upper floor covering more than 64% of lot

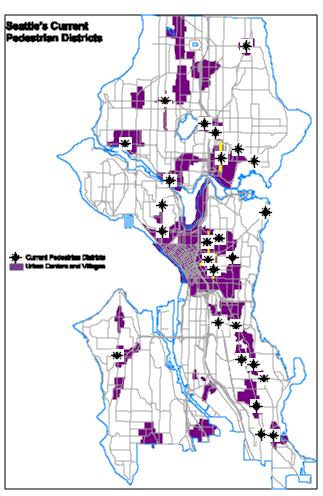
- Require residential amenity areas in an amount equal to 10 percent of the gross floor area of residential use
- Allow portion of amenity area requirements to be met off-site
- Allow a broader range of spaces to qualify, including community rooms and gyms



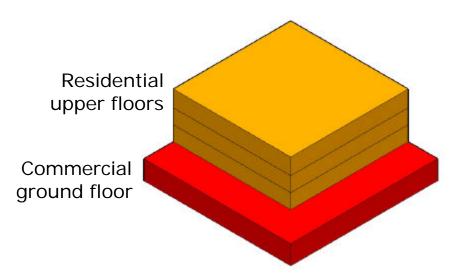
- General acceptance of the notion of being flexible about ground-level residential where appropriate.
- In commercial "nodes" we must be careful and appropriately require commercial and retail uses at ground level.
- Some participants want retail-only nodes; others want to be more flexible about the types of commercial uses allowed at ground level.
- In some neighborhoods, more depth of commercial zoning is desired or needed (esp. areas zoned in "strips"), and more density surrounding the commercial core is necessary to support businesses.

 Adopt one Pedestrian designation (current P1 and P2 designations will be re-designated "Pedestrian")





Incentives for mixed-use buildings, while successful, also can result in vacant and underutilized commercial spaces at ground level





Allow residential uses at ground level outside of P-designations (with exceptions)



- Establish or expand P-designated areas initially in six neighborhoods:
 - Admiral
 - Columbia City
 - Eastlake
 - East Madison Business District
 - Greenwood
 - Lake City

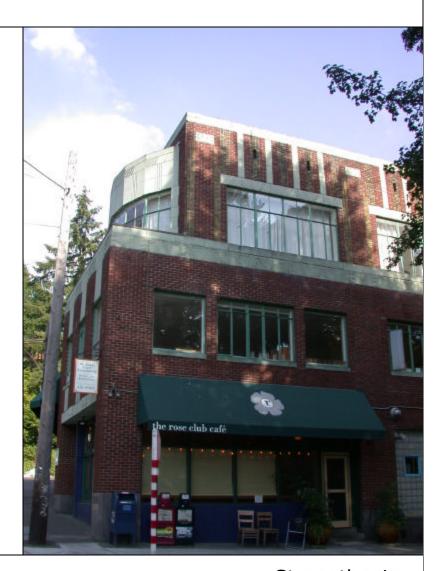


Examine other business districts & bring forward rezone recommendations in 2006

 Broaden the range of uses that qualify for street level use.



- Consolidate list of uses.
- Simplify size of use requirements.
- Allow more flexibility when a new use locates in an existing structure that doesn't meet current code requirements.

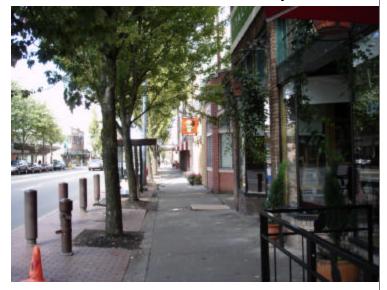




Sidewalk cafes create interest and activity



Welldesigned storefronts make a big difference Wide sidewalks, trees, street furniture part of the equation





Blank facades don't help



Buildings at the front lot line can result in too narrow of sidewalks



Parking lots on corners make the pedestrian environment uncomfortable

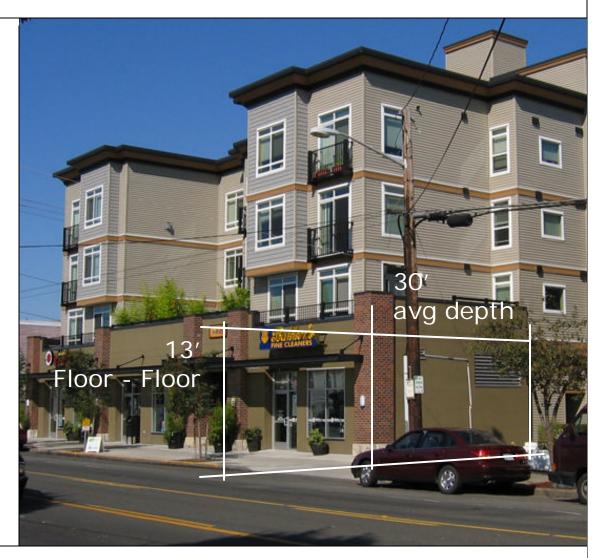
- Make pedestrian designation standards apply in all NC zones:
 - limit the setback of buildings from the sidewalk
 - prohibit parking between the building and the street



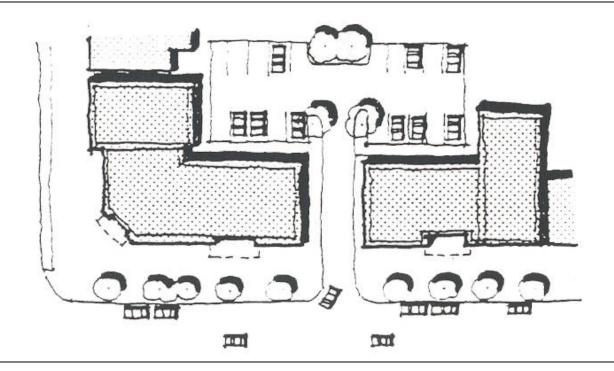
- Make pedestrian
 designation standards
 apply in all NC zones:
 - reduce the presence of blank walls along the pedestrian street
 - 4. require street-level transparency (windows) for commercial uses



- Maintain
minimum
commercial
space
standards for
viable
businesses

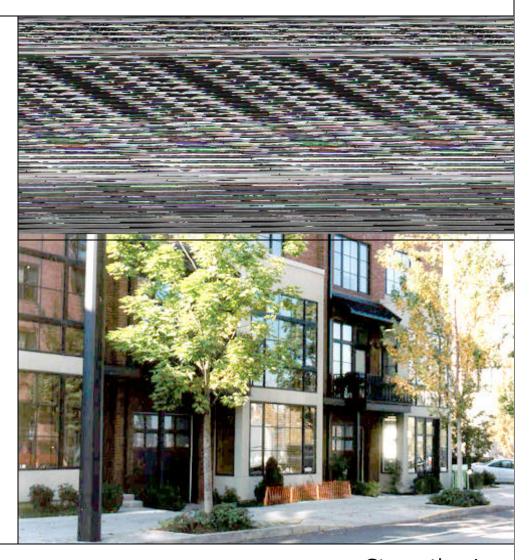


Prohibit parking lots from being located on corners and limit the number of driveways across sidewalks in neighborhood commercial zone



- Further improve the pedestrian environment:
 - Encourage the appearance of multiple storefronts through revised Design Guidelines

2. Require pedestrianoriented entrances on residential streetfronts



- Further improve the pedestrian environment:
- 3. Grant small amount of extra height for visually prominent residential entrances, such as "grand stairways" or stoops



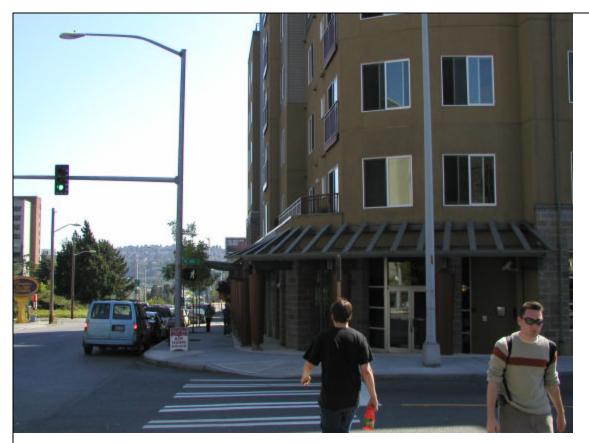
From auto-oriented



To transit-supportive



- General understanding of the complexity and difficulty of regulating parking
- Some see the City having the role of ensuring free parking is available
- Others see parking as an issue that the market is responsible for, and that parking is never really "free"
- Concern about spillover impacts
- General agreement that the availability of short-term parking a key to successful business districts



DPD is often pressured to require more parking – our experience has been in places like the U-District was that people's perception was a lack of parking –we found an ample supply, however much of it was not FREE.

Perceptions v. survey

Vacant parking lots

Congested streets

Residential demand in Urban Village

Retail

Restaurants



Some lots are vacant at certain times of the day

Perceptions v. survey

Vacant parking lots

Congested streets

Residential demand in Urban Village

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Restaurants





An oversupply of free parking encourages people to drive alone, which contributes to traffic congestion.

Perceptions v. survey

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2000 Census = 1 car /household

Perceptions v. survey

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Demand for retail parking is frequently lower than code requirements

Perceptions v. survey

Vacant parking lots

Congested streets

Residential demand in Urban Village

Retail

Restaurants



Very successful restaurants may have higher demand while most others generate a lower demand for parking

Perceptions v. survey

Vacant parking lots

Congested streets

Residential demand in Urban Village

Retail

Restaurants

- Base parking requirements on new demand information
- Change existing parking waivers for street-level commercial in NC zones to 1,500 ft² per business

 Let market determine appropriate supply of parking in Urban Centers and station areas where transit is more frequent and accessible

- Support short-term versus long-term use of parking: allow shared parking among different uses
- Revise bicycle parking requirements so that they are not based on car parking requirements
- Use maximum surface parking requirements to limit large amounts of surface parking

Transit, transit-supportive environments Mixed uses Residential Parking Zones Incentives to encourage transit, bus, bikes, walking, carpooling New Parking Pay Stations Strengthening Neighborhood

Downtown zones: no residential parking requirements, higher waivers for commercial space

Address	Dwellings	Parking	
211 Lenora	107	109	
2319 1st Ave	52	57	
2000 1st Ave	70	98+105	
2415 Western	115	181	
2922 Western	137	199	

Market supplies amount of parking tenants demand

- Businesses: Demand, Requirements

Business	Zone	Spaces	Old	Demand	New
Ballard Blossom	NC3	15	32	12 (peak)	17
Scarlet Tree	NC3 P2	29	1	9 (avg)	1
Sam's Club	C2	450	319	207 (avg)	228
Albertson's	NC3	89	69	52 (peak)	43

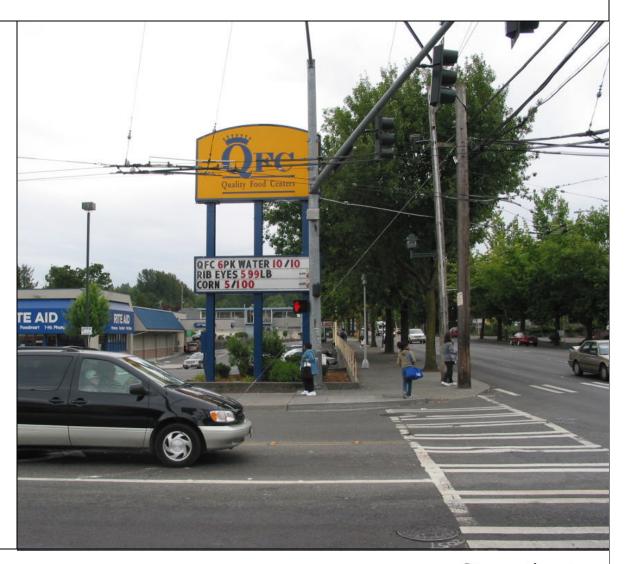
Market supplies amount of parking customers demand

- Require pedestrian

 pathways through parking
 lots from sidewalks to new
 buildings for retail uses
- Provide design guidelines to show a preference for landscaped, curbed, and well-lit pedestrian access



Revise criteria for establishing pedestrian areas to implement neighborhood plans



Development standards

- Bulk
- Amenity Space
- Uses
- Pedestrian environment
- Street-front standards & guidelines
- Parking